

Form PTO-1449 Modified		Docket No. RTS-0147	Serial No. not yet assigned
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant C. Frank Bennett et al.	
		Filing Date herewith	Group
U.S. Department of Commerce Patent and Trademark Office			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
✓ D S	AA	Basse et al., Isolation of an erythrocyte membrane protein that mediates $Ca^{2+}$ - dependent transbilayer movement of phospholipid, J. Biol. Chem., 1996, 271:17205-17210	
	AB	Bever et al., Regulatory mechanisms of transmembrane phospholipid distributions and pathophysiological implications of transbilayer lipid scrambling, Lupus, 1998, 7:S126-131	
	AC	Bever et al., Transmembrane phospholipid distribution in blood cells: control mechanisms and pathophysiological significance, Biol. Chem., 1998, 379:973-986	
	AD	Bever et al., Lipid translocation across the plasma membrane of mammalian cells, Biochim. Biophys. Acta, 1999, 1439:317-330	
	AE	Der et al., Identification of genes differentially regulated by interferon alpha, beta, or gamma using oligonucleotide arrays, Proc. Natl. Acad. Sci. U. S. A., 1998, 95:15623-15628	
	AF	Fadok et al., The role of phosphatidylserine in recognition of apoptotic cells by phagocytes, Cell Death Differ., 1998, 5:551-562	
	AG	Kasukabe et al., Identity of human normal counterpart (MmTRAlb) of mouse leukemogenesis- associated gene (MmTRAla) product as plasma membrane phospholipid scramblase and chromosome mapping of the human MmTRAlb/phospholipid scramblase gene, Biochem. Biophys. Res. Commun., 1998, 249:449-455	
	AH	Stout et al., Change in conformation of plasma membrane phospholipid scramblase induced by occupancy of its $Ca^{2+}$ binding site, Biochemistry, 1998, 37:14860-14866	
	AI	Verhoven et al., Regulation of phosphatidylserine exposure and phagocytosis of apoptotic T lymphocytes, Cell Death Differ., 1999, 6:262-270	
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JDS	AJ	Zhao et al., Level of expression of phospholipid scramblase regulates induced movement of phosphatidylserine to the cell surface, J. Biol. Chem., 1998, 273:6603-6606	
	AK	Zhao et al., Palmitoylation of phospholipid scramblase is required for normal function in promoting Ca <sup>2+</sup> - activated transbilayer movement of membrane phospholipids, Biochemistry, 1998, 37:6361-6366	
	AL	Zhou et al., Identity of a conserved motif in phospholipid scramblase that is required for Ca <sup>2+</sup> - accelerated transbilayer movement of membrane phospholipids, Biochemistry, 1998, 37:2356-2360	
↓	AM	Zhou et al., Molecular cloning of human plasma membrane phospholipid scramblase. A protein mediating transbilayer movement of plasma membrane phospholipids, J. Biol. Chem., 1997, 272:18240-18244	
EXAMINER J.A. Schuty		DATE CONSIDERED 9-26-02	

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**U.S. PATENT DOCUMENTS**

Examiner's Initial		Document No.	Date	Name	Class	Subclass
	AA					
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					
	AM					
	AN					

**FOREIGN PATENT DOCUMENTS**

Examiner's Initial		Document No.	Date	Country	Translation YES NO
✓DS	AO	WO 99/36536	07/22/1999	PCT	X
↓	AP	WO 97/37225	10/09/1997	PCT	X
	AQ	WO 99/19352	04/22/1999	PCT	X
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